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## Listing of the Claims

1. (Previously Presented) A method for directing a mobile user to a wireless network access point comprising:

receiving a mobile user request for a location of a wireless network access point via a user terminal, wherein the user request comprises non-communication amenities;

identifying a geographic location of the mobile user responsive to receiving the user request; and

identifying a wireless network access point convenient to the user that provides access to the non-communication amenities.

- 2. (Original) The method of Claim 1, further comprising communicating the identified wireless network access point to the user.
- 3. (Original) The method of Claim 1, wherein identifying a geographic location of the mobile user comprises locating a wireless communications signal from the user terminal.
- 4. (Original) The method of Claim 1, wherein identifying a wireless network access point comprises comparing the geographic location of the user to known locations of a plurality of access points.
- 5. (Original) The method of Claim 4, wherein identifying a wireless network access point comprises:

calculating a travel time between the user location and each of the plurality of wireless network access points; and

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selecting one of the plurality of wireless network access points having the shortest travel time.

- 6. (Original) The method of Claim 5, wherein calculating a travel time is based on distance and road conditions.
- 7. (Original) The method of Claim 6, wherein road conditions comprise real-time traffic conditions.
  - 8 (Canceled)
- 9. (Currently Amended) The method of Claim 1, wherein the noncommunication non-communications amenities include a type of facility and/or service available in the vicinity of the wireless network access point.
- 10. (Currently Amended) The method of Claim 1, wherein the user request includes a particular [[a]] service provider associated with the wireless network;

wherein identifying a wireless network access point further comprises identifying a wireless network access point provided by the particular service provider.

- 11. (Original) The method of Claim 1, further comprising communicating directions from the user location to the selected wireless network access point.
- 12. (Previously Presented) The method of Claim 1, further comprising communicating information concerning non-communication amenities to the user terminal.
- 13. (Original) The method of Claim 1, wherein the wireless network is a broadband wireless network.

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- 14. (Original) The method of Claim 13, wherein the broadband wireless network is a Wireless Fidelity ("Wi-Fi") network.
- 15. (Original) The method of Claim 1, wherein the user terminal is a mobile communications device.
- 16. (Original) The method of Claim 1, wherein the user terminal is a computer processor terminal.
- 17. (Previously Presented) A system for directing a mobile user to a wireless network access point comprising:

means for receiving a mobile user request for a location of a wireless network access point via a user terminal, the user request further comprising non-communication amenities;

means for identifying a geographic location of the mobile user responsive to receiving the user request; and

means for identifying a wireless network access point convenient to the user that provides access to the requested non-communication amenities.

- 18. (Original) The system of Claim 17, wherein the means for identifying a wireless network access point comprises comparing the geographic location of the user to known locations of a plurality of access points.
- 19. (Original) The system of Claim 18, wherein the means for identifying a wireless network access point comprises:

means for calculating a travel time between the user location and each of the plurality of wireless network access points; and

means for selecting one of the plurality of wireless network access points having the shortest travel time.

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20. (Currently Amended) A computer program product for directing a mobile user to a wireless network access point, the computer program product comprising: being encoded on a computer readable medium having computer readable program code embodied therein, the computer readable program code program product comprising:

computer readable program code that receives a mobile user request for a location of a wireless network access point via a user terminal, the user request further comprising non-communication amenities;

computer readable program code that identifies a geographic location of the mobile user responsive to receiving the user request; and

computer readable program code that identifies a wireless network access point convenient to the user that provides access to the requested non-communication amenities.

- (Original) The computer program product of Claim 20, wherein the computer readable program code that identifies a wireless network access point comprises computer readable program code that compares the geographic location of the user to known locations of a plurality of access points.
- 22. (Original) The computer program product of Claim 21, wherein the computer readable program code that identifies a wireless network access point comprises:

computer readable program code that calculates a travel time between the user location and each of the plurality of wireless network access points; and

computer readable program code that selects one of the plurality of wireless network access points having the shortest travel time.